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NMR imaging producing, determining position or control of system led in test object

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Abstract not available for UP 2001520057 (1) Abstract of corresponding document: DE 19746735 (A1) The method is carried out in a locally defined region, inside or outside of the system (1), and retrusslying the excitation of the nuclear spin of the object under resonant circuit, which an inductione (2) and a capacitance (3). The resonant frequency of the correspond recivit, which an inductione of correspond recivit, which an inductione of correspond recivit, which are business the reconstruction of the irradiated high frequency radiation frequency of the irradiated high frequency radiation independent claims are also included for a system for carrying out the method and an image production system.			B 23

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